Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1   (Currently Amended):   A hand holdable portable reader device ~~(200)~~ capable of reading data stored in a memory device attached to a cartridge ~~type~~ data storage device <u>therein</u> said reader comprising:

a signal receiver means ~~(304)~~ capable of receiving data signals emitted from said ~~data storage~~ <u>memory</u> device:

a memory means ~~(306)~~ capable of storing said data signals received by said receiver means;

a printer device ~~(311)~~ configured to print <u>human readable indicia determined by</u> at least some of said data <u>signals</u> received <u>by the printer device</u> on said print media; and

a processor device ~~(305)~~ operable to control said printer <u>device</u> to print said ~~data~~ <u>indicia</u> on said print media.

Claims 2-13 (Canceled)

Claim 14   (Currently Amended):   A hand-holdable portable reader device ~~(200)~~ for reading data from a memory device ~~contained~~ on a data storage device, said reader device comprising:

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a casing ~~(201)~~ having a port capable of ~~accepting~~ receiving a said data storage device;

reading means for reading data from said memory device of said data storage device, said reading means located in said port;

processor means ~~(305)~~ configured for controlling said reading means and for accepting data signals and for accepting data signals received by said reading means;

memory means ~~containing~~ including an operating system for controlling said processor means ~~by~~ in response to a sequence of command signals;

display means ~~(308)~~ for displaying said data obtained from said ~~receiving~~ reading means in a user readable format;

keyboard ~~(310)~~ data entry means capable of receiving input commands for activation of ~~said~~ menu items in said operating system; and

printer means ~~(311)~~ operable under control of said processor means for printing a label in response to a user command signal input activated by said keypad data entry means, wherein said label ~~contains~~ includes at least some of the data read from the memory device of the data storage device.

Claim 15   (new): A method of enabling personnel to determine information about data stored in a memory structure of a housing having a data storage structure storing signals indicative of the information comprising the steps of: carrying by hand a hand holdable portable reader for the signals stored by the data storage structure; the hand holdable portable reader including a printer; inserting the data storage structure into a port of the portable reader; while the data storage structure is inserted into the port causing the reader to read the stored signals indicative of the information from the data storage structure; causing the printer of the reader to print a label including the information in human readable form in response to the stored signals

read by the reader; and attaching the printed label including the information in human readable form to the housing.

Claim 16 (new):   The method of claim 15 wherein the reader includes a display and a key pad for tactile operation by a user of the reader, the method further comprising causing the display to display to the user the information in human readable form in response to tactile operation of the key pad by the user.

Claim 17 (new):   The method of claim 16 further comprising causing the display to display to the user a message requesting the user to selectively activate the printer to print the label after the display has displayed the information, the user responding to the message by tactile activating the key pad.

Claim 18 (new):   The method of claim 15 wherein the reader includes a display and a key pad for tactile operation by a user of the reader, the method further comprising causing the display to display to the user the information in human readable form and causing the display to display to the user a message requesting the user to selectively activate the printer to print the label after the display has displayed the information.

Claim 19 (new):   A hand holdable portable device responsive to data on a housing carrying a large capacity memory, the data being indicative of information stored in the large capacity memory, said reader comprising:

a hand holdable portable casing including:

(a) a port for receiving the housing;

(b) a transducer for receiving the data only while the housing is in the port;

(c) a memory for storing the data received by said transducer;

(d) a printer connected to be selectively responsive to the data stored in the memory for printing onto a print medium at least some of said information in human readable form; and

(e) a battery power supply compartment with connections for powering the receiver, memory and printer.

Claim 20 (new):   The device of claim 19 wherein said printer is arranged for printing said at least some of said information in human readable form on a label having a size and shape for direct attachment to said housing carrying the large capacity memory.

Claim 21 (new):   The device of claim 19 wherein the data are indicative of plural aspects of the information stored in the large capacity memory, and further including a processor arranged for causing the memory to couple said data indicative of the plural aspects of the information stored in the large capacity memory to the printer, said printer being arranged for printing in human readable form the data indicative of the plural aspects of the information stored in the large capacity memory.

Claim 22 (new):   The device of claim 21 wherein said printer is arranged for printing a label including the data indicative of the plural aspects of the information stored in the large capacity

memory in human readable form, the label having a size and shape for direct attachment to said

housing carrying the large capacity memory.

Claim 23 (new):   The device of claim 22 wherein the casing further comprises a display and

a key pad adapted to be tactile operated by a user, said processor being arranged for causing the

memory to couple said data indicative of the plural aspects of the information stored in the large

capacity memory to the display and for causing the key pad to selectively couple commands

resulting from tactile operation of the key pad to the display and printer, the display being

arranged to respond to the commands resulting from tactile operation of the key pad and said

data stored in the memory indicative of the plural aspects of the information stored in the large

capacity memory for activating the display for causing display in human readable form of the

plural aspects of the information stored in the large capacity memory.

Claim 24 (new):   The device of claim 23 wherein the plural aspects of the information

stored in the large capacity memory include (a) the name of a file in the large capacity memory,

(b) the date said file was stored in the large capacity memory and (c) the amount of unused data

space in the large capacity memory.

Claim 25 (new):   The device of claim 24 wherein the casing further comprises a port for

connection to a computer and interface for coupling data to the port, thence to the computer.

Claim 26 (new):   The device of claim 21 wherein the casing further comprises a display and

a key pad adapted to be tactile operated by a user, said processor being arranged for causing the

memory to couple said data indicative of the plural aspects of the information stored in the large capacity memory to the display and for causing the key pad to selectively couple commands resulting from tactile operation of the key pad to the display and printer, the display being arranged to respond to the commands resulting from tactile operation of the key pad and said data stored in the memory indicative of the plural aspects of the information stored in the large capacity memory for activating the display for causing display in human readable form of the plural aspects of the information stored in the large capacity memory.

Claim 27 (new):   The device of claim 26 wherein the plural aspects of the information stored in the large capacity memory include (a) the name of a file in the large capacity memory, (b) the date said file was stored in the large capacity memory and (c) the amount of unused data space in the large capacity memory.

Claim 28 (new):   The device of claim 26 wherein the casing further comprises a port for connection to a computer and an interface for coupling data to the port, thence to the computer.

Claim 29 (new):   The device of claim 19 wherein the printer comprises a receptacle for receiving a roll of blank labels adapted to have printed thereon by the printer the information in human readable form, the blank labels having a size and shape for direct attachment to said housing for the large capacity memory.

Claim 30 (new):   The device of claim 19 wherein said housing includes a further transducer for emitting a wave having a magnetic component, the further transducer being coupled with a

source of the data indicative of information stored in the large capacity memory for causing the

wave to carry the data indicative of information stored in the large capacity memory, said

transducer of the casing being positioned and arranged to receive the wave having a magnetic

component while the housing is located in the port.

Claim 31 (new):   A method of enabling personnel to determine information about the

contents of a large capacity memory carried by a housing, the housing carrying data indicative of

the information, the method comprising the steps of: carrying by hand a hand holdable portable

casing including (a) a transducer for the data indicative of the information and (b) a printer;

inserting the housing into a port of the portable casing; while the housing is inserted into the port

causing the transducer to read the data indicative of the information from the housing; causing

the printer of the casing to print the information about the contents of the large capacity memory

in human readable form in response to the read data indicative of the information about the

contents of the large capacity memory; and putting the printed information in human readable

form about the contents of the large capacity memory on the housing.

Claim 32 (new):   The method of claim 31 wherein the printer prints the information about

the contents of the large capacity memory in human readable form on a label, and applying the

printed label to the housing.

Claim 33 (new):   The method of claim 31 wherein the casing includes a display and a key

pad for tactile operation by a user of the casing, the method further comprising causing the

display to display to the user the information in human readable form about the contents of the large capacity memory in response to tactile operation of the key pad by the user.

Claim 34 (new):   The method of claim 33 further comprising causing the display to display to the user a message requesting the user to selectively activate the printer to print the label after the display has displayed the information, the user responding to the message by tactile activating the key pad.

Claim 35 (new):   The method of claim 34 wherein the information about the contents of the large capacity memory includes (a) the name of a file in the large capacity memory, (b) the date said file was stored in the large capacity memory and (c) the amount of unused data space in the large capacity memory, and the printer and display are activated to print and display (a) the name of the file in the large capacity memory, (b) the date said file was stored in the large capacity memory and (c) the amount of unused data space in the large capacity memory.

Claim 36 (new):   The method of claim 33 wherein the information about the contents of the large capacity memory includes (a) the name of a file in the large capacity memory, (b) the date said file was stored in the large capacity memory and (c) the amount of unused data space in the large capacity memory, and the printer and display are activated to print and display (a) the name of the file in the large capacity memory, (b) the date said file was stored in the large capacity memory and (c) the amount of unused data space in the large capacity memory.

Claim 37 (new):   The method of claim 31 wherein the information about the contents of the large capacity memory includes (a) the name of a file in the large capacity memory, (b) the date said file was stored in the large capacity memory and (c) the amount of unused data space in the large capacity memory, and the printer is activated to print (a) the name of the file in the large capacity memory, (b) the date said file was stored in the large capacity memory and (c) the amount of unused data space in the large capacity memory.

Claim 36 (new):   The method of claim 35 wherein the data indicative of the information are loaded in an erasable low capacity memory of the housing, and changing the data loaded in the erasable low capacity memory indicative of the amount of unused data space in the high capacity memory as changes occur in the high capacity memory.